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| Form PTO-1449 (modified) | | Atty. Docket No.: DEBE:053US | Serial No.: 10/527,785 |
| List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) | | Applicant: Marco CATTARUZZA Markus HECKER | |
| | | Filing Date: October 3, 2005 | Group: 1635 |
| U.S. Patent Documents <i>See Page 1</i> | Foreign Patent Documents <i>See Page 1</i> | Other Art <i>See Page 1</i> | |

U.S. Patent Documents

| Exam. Init. | Ref. Des. | Document Number | Date | Name | Class | Sub Class | Filing Date of App. |
|-------------|-----------|-----------------|------|------|-------|-----------|---------------------|
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Foreign Patent Documents

| Exam. Init. | Ref. Des. | Document Number | Date | Country | Language |
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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

| Exam. Init. | Ref. Des. | Date not Citation provided |
|-------------|-----------|--|
| | C15 | Asif <i>et al.</i> , "Disinhibition of superoxide dismutase expression as a compensatory mechanism to overcome a genetically determined nitric oxide deficit in endothelial cells," Article Manuscript, In Press. |
| /L.W./ | C16 | Cattaruzza <i>et al.</i> , "Interleukin-10 Induction of Nitric-oxide Synthase Expression Attenuates CD40-mediated Interleukin-12 Synthesis in Human Endothelial Cells," <i>J. Biol. Chem.</i> , 278(30):37874-37880, 2003. |

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /L.W./

60104259.1

EXAMINER: /Louis Wollenberger/

DATE CONSIDERED: 01/17/2009

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INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)